

FIG. 1

09616934.012701

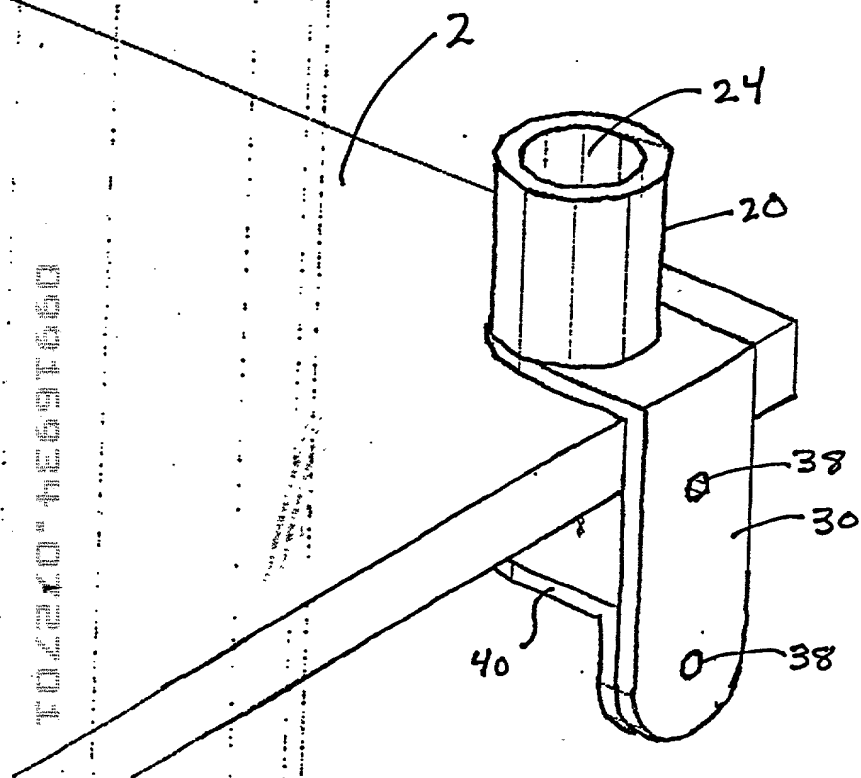


FIG. 2

05916934 072701 44697660

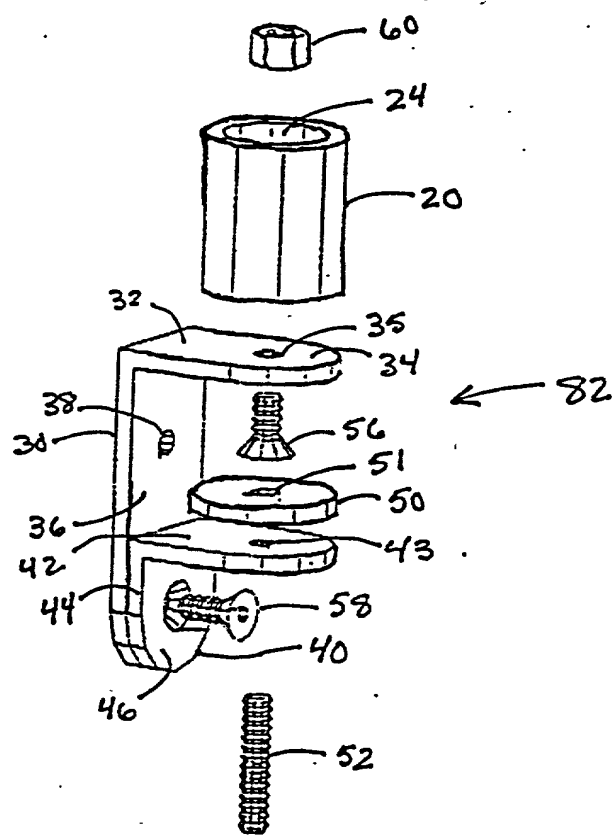


FIG. 3

09915934.002701

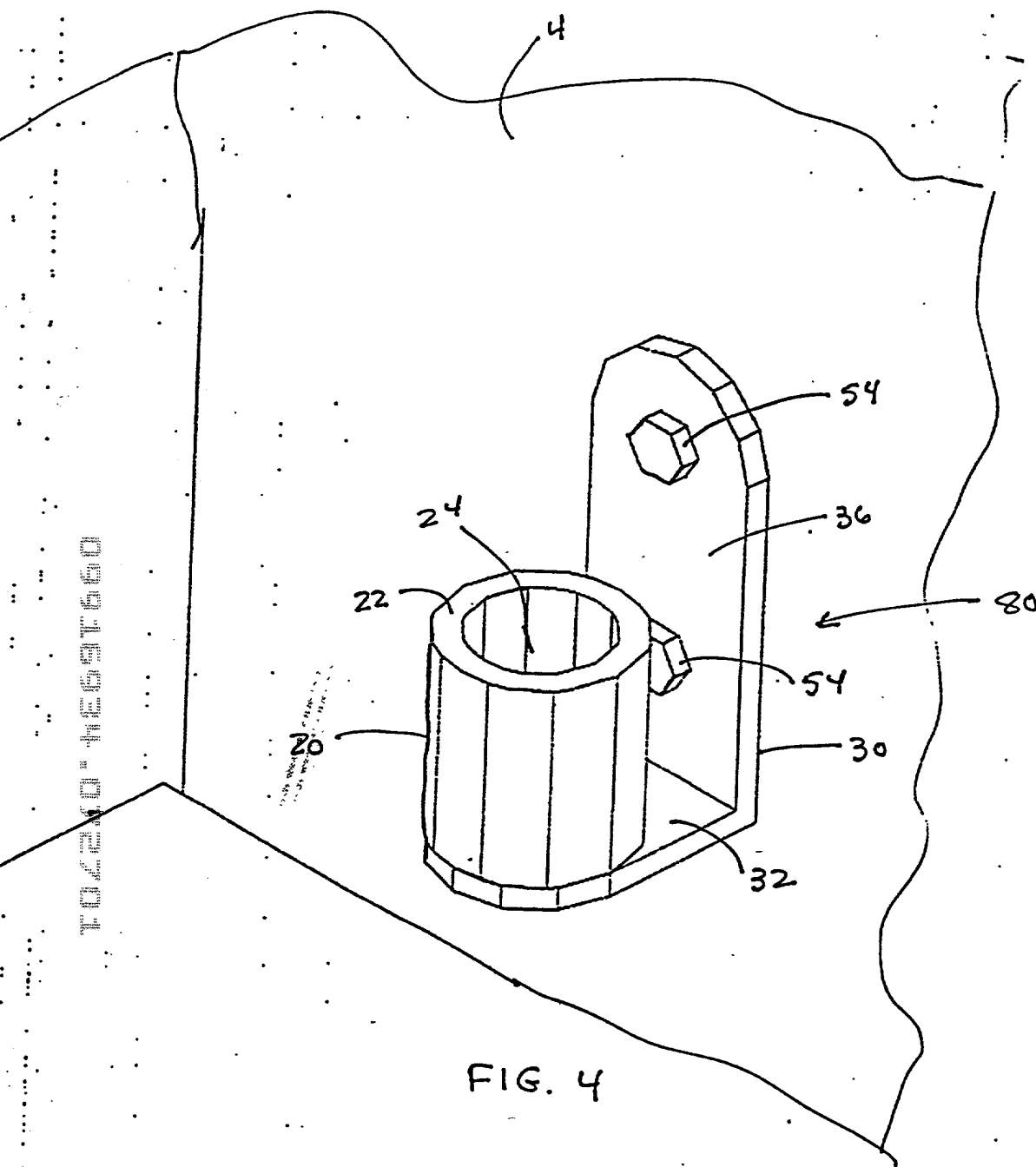


FIG. 4

09916934.07701

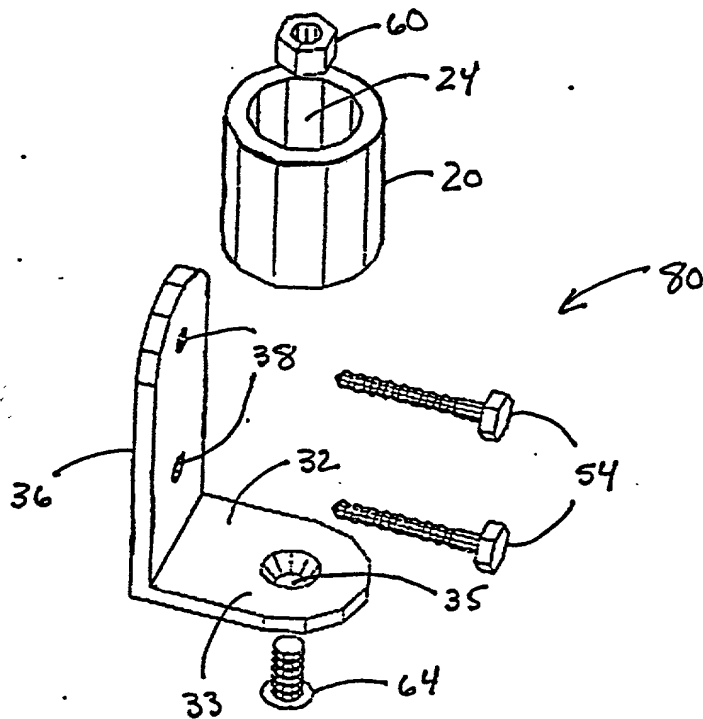


FIG. 5

TOP VIEW OF FIG. 6

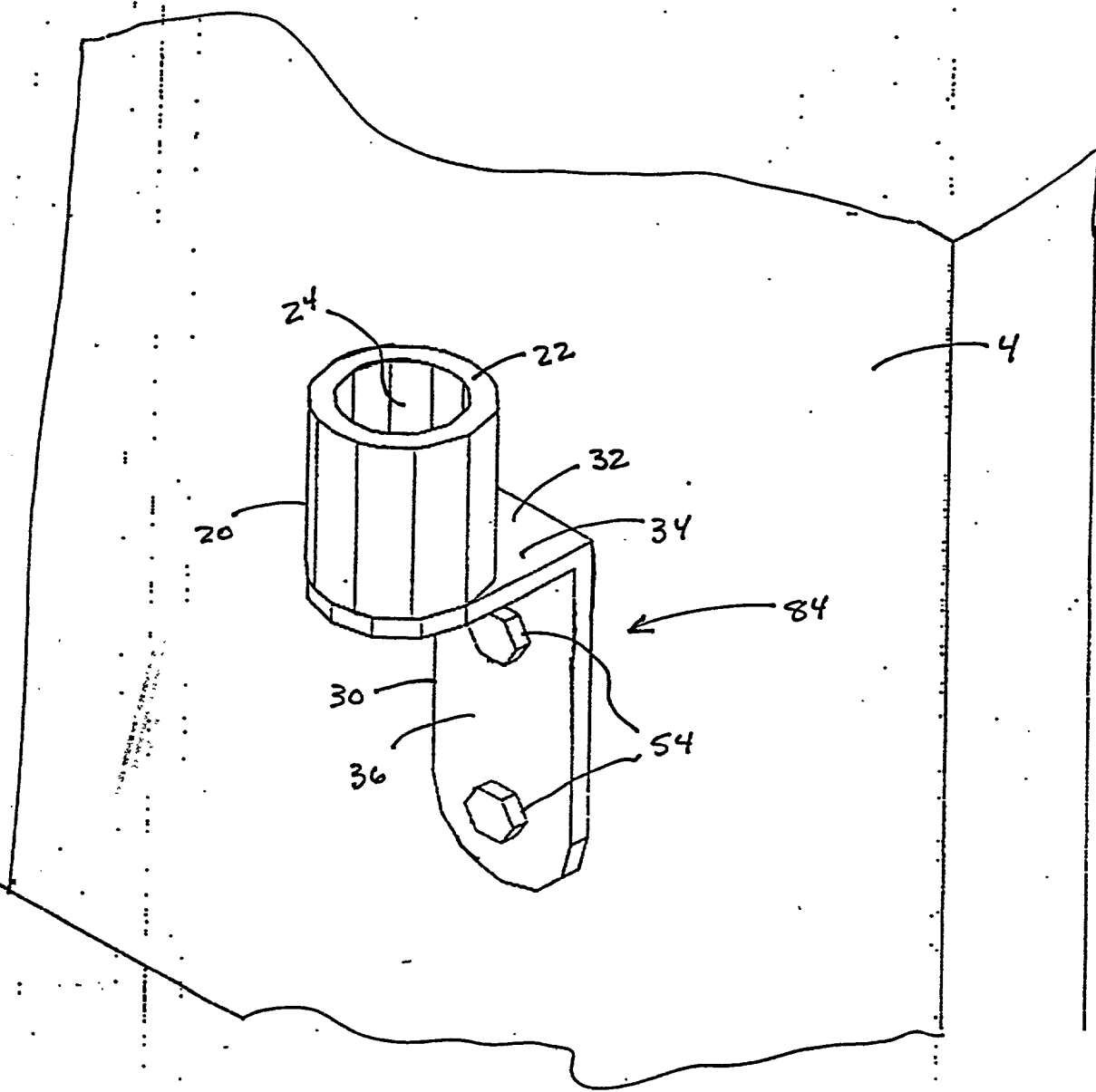


FIG. 6

09916934.012701

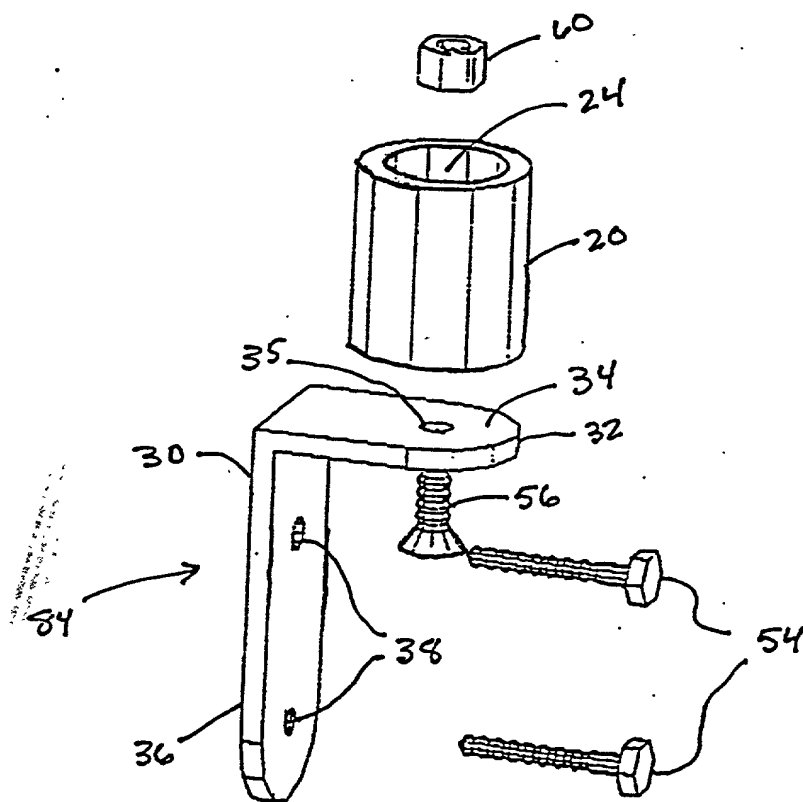


FIG. 7

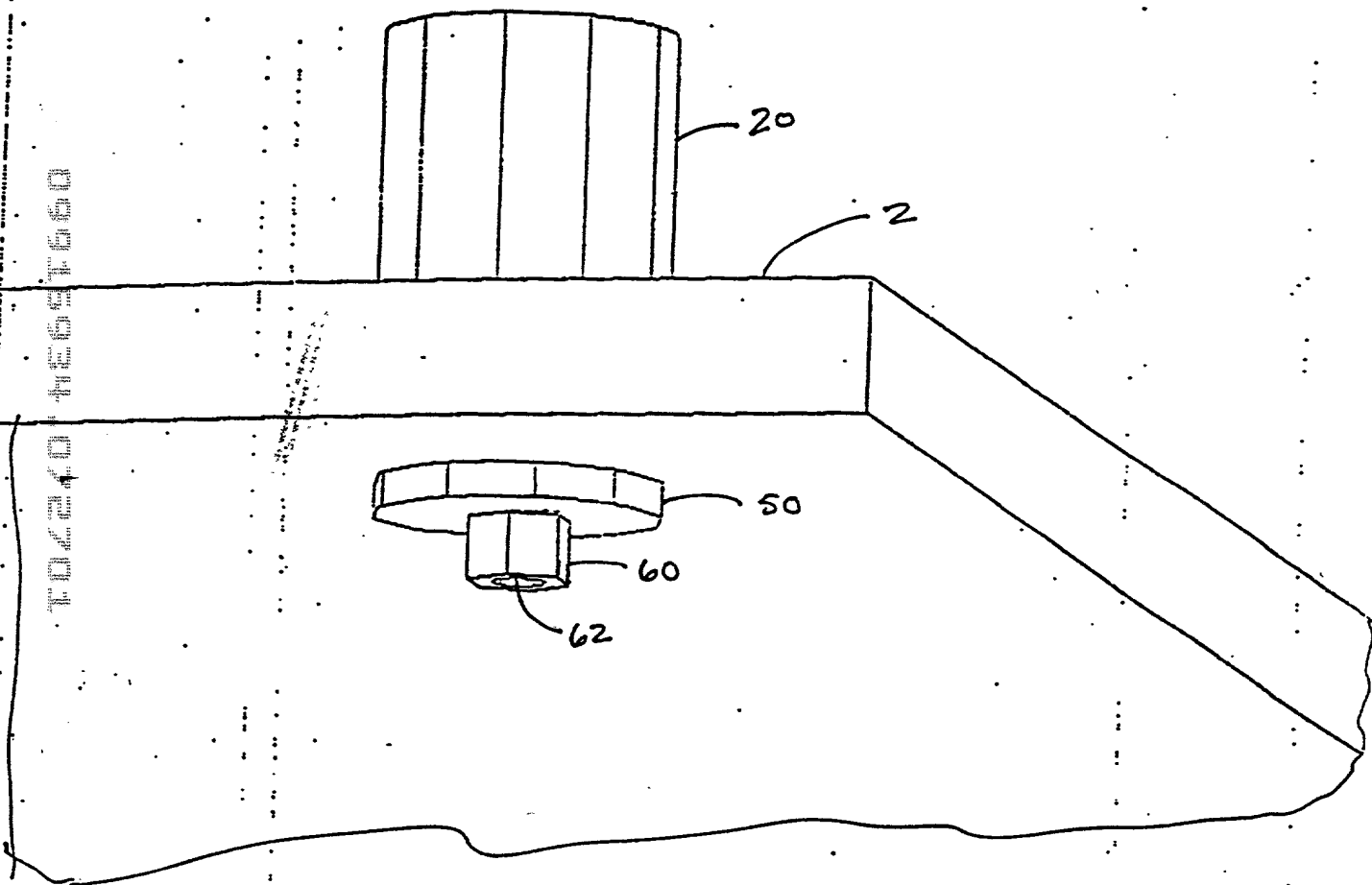


FIG. 8



09916934, 022701

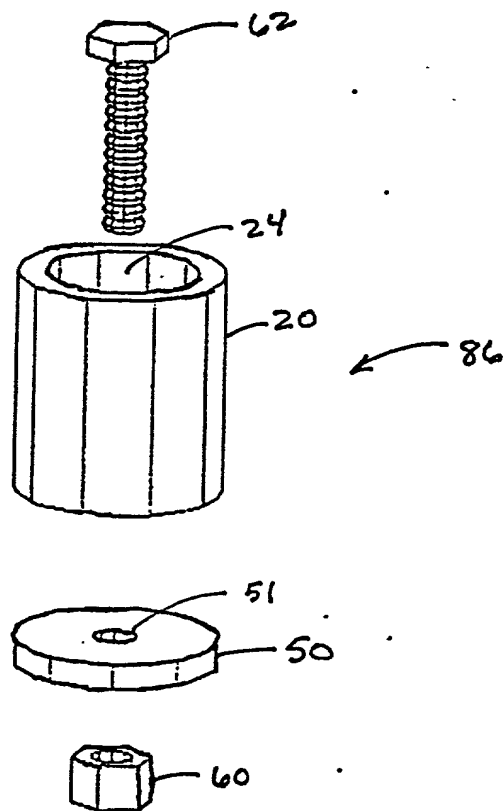


FIG. 9

0501694-052701

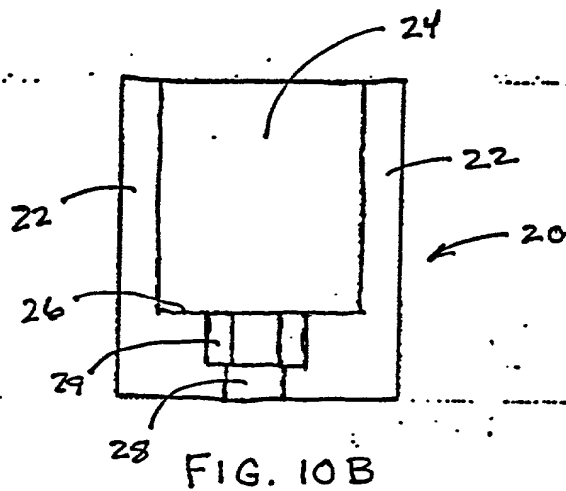


FIG. 10B

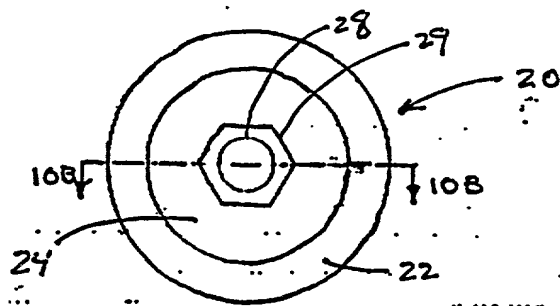


FIG. 10A

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FIG. 11A

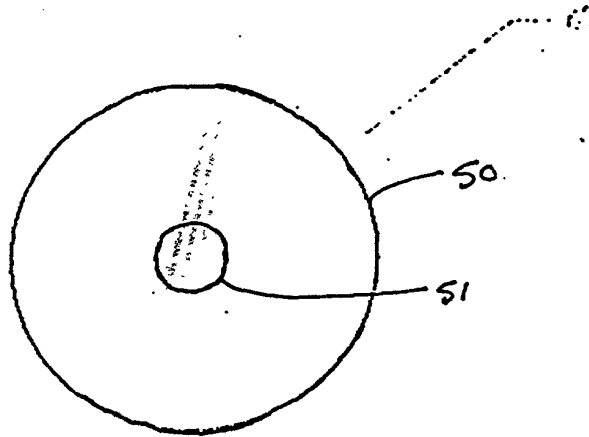


FIG. 11A

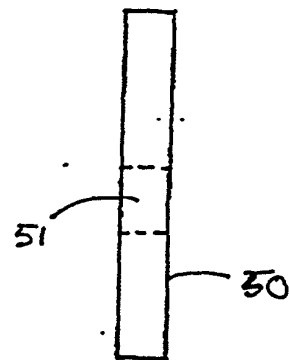
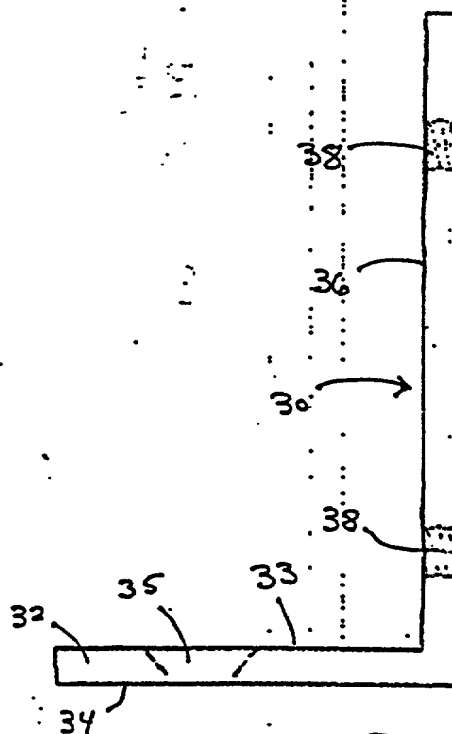
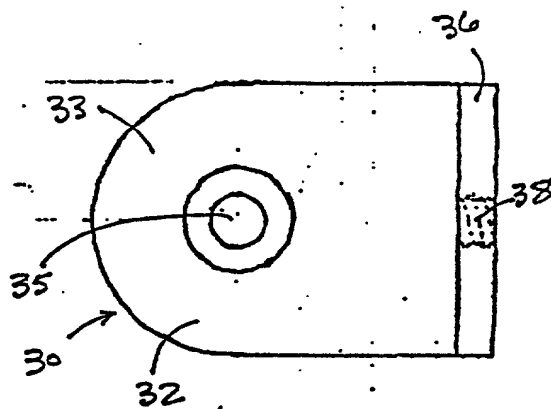
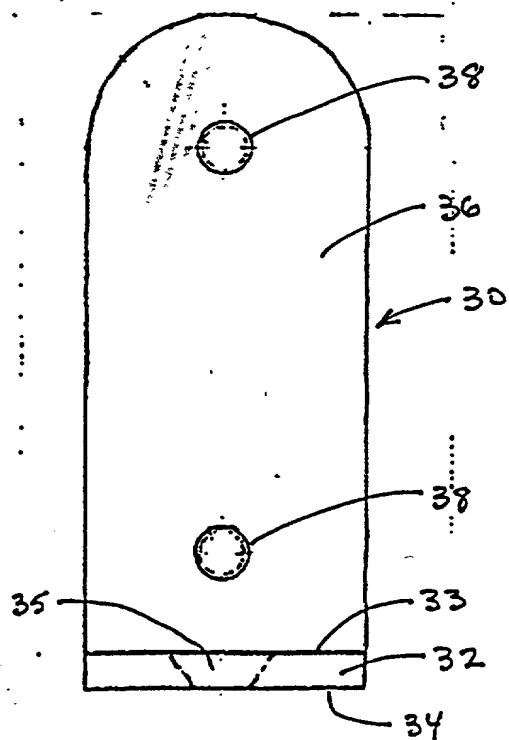


FIG. 11B

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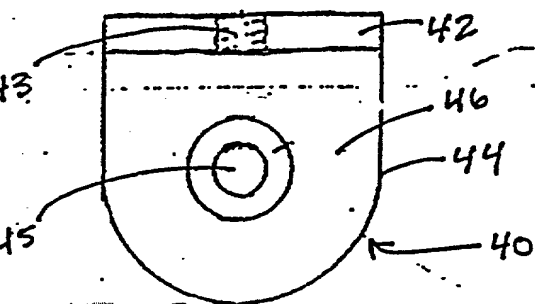


FIG. 13C

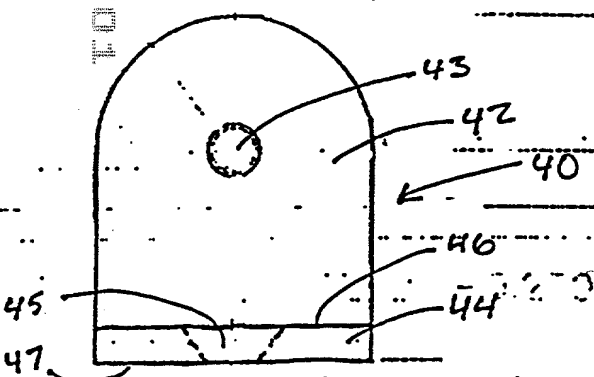


FIG. 13A

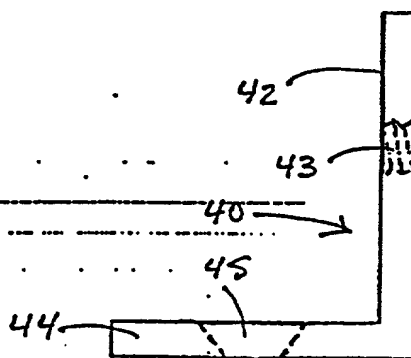
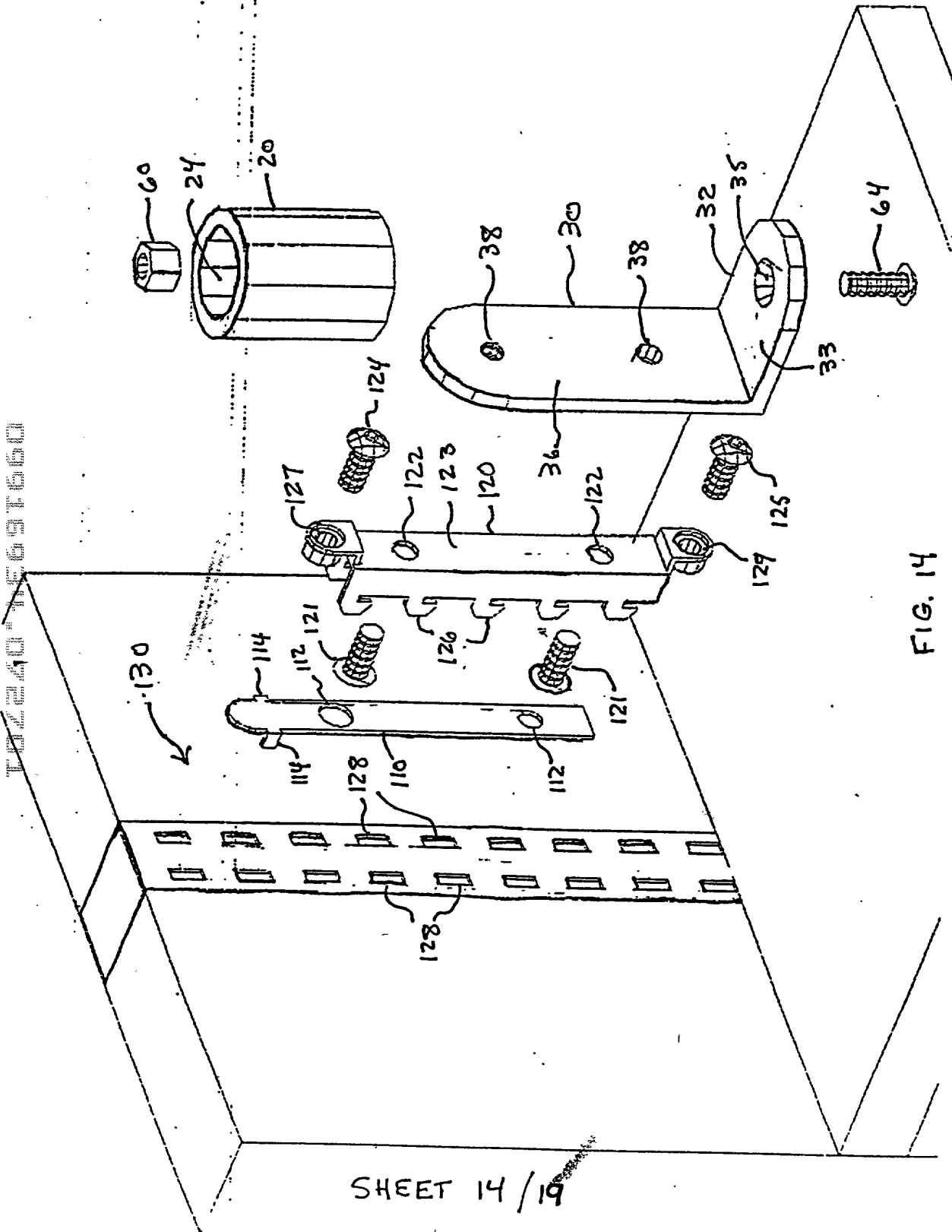
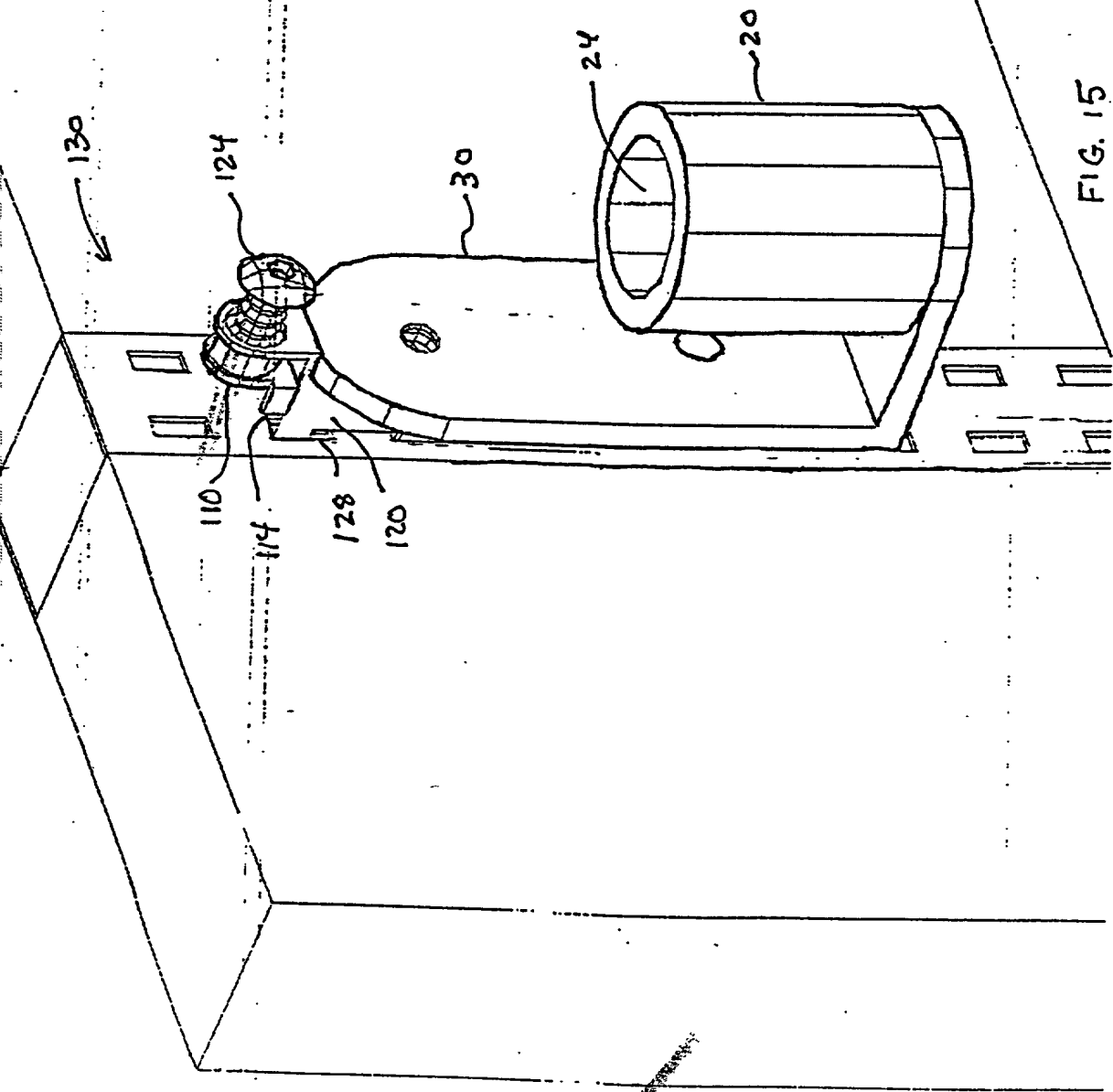


FIG. 13B









09416934 072701

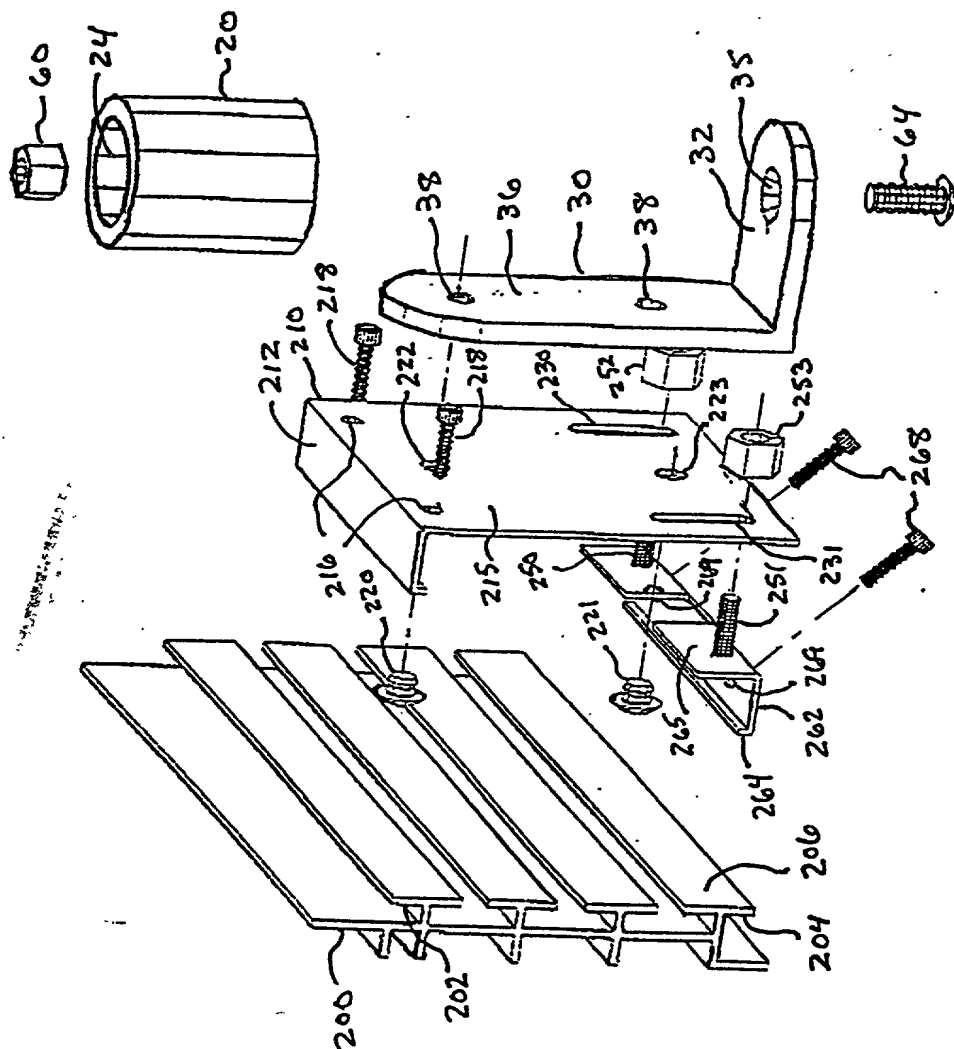


FIG. 17

001694-07201-00220-6691660

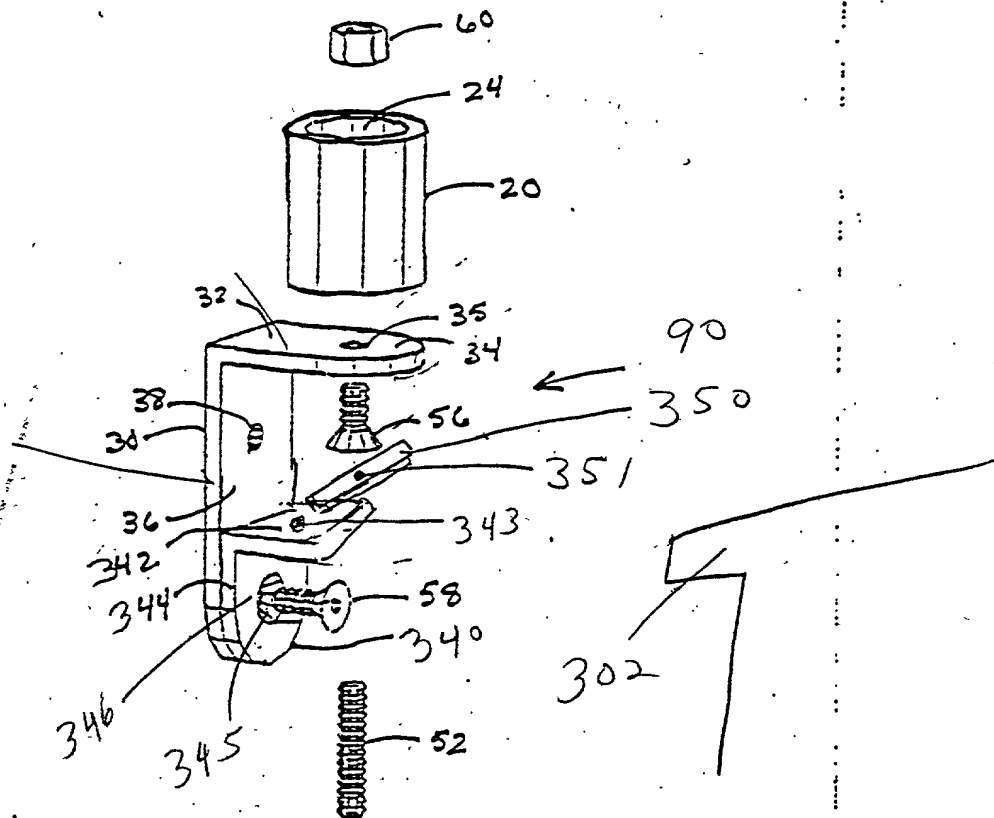


FIG.18

A hand-drawn perspective view of a mechanical assembly. The drawing shows a base plate (351) with a rectangular cutout. A vertical rod (343) passes through the base plate and is secured with a nut (342) and a washer (344). A horizontal rod (340) is attached to the vertical rod. A small rectangular component (345) is mounted on the horizontal rod. A dashed line (350) indicates a hidden edge or internal structure.

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